2018 Current Fiscal Year Report: Technical Electronic Product Radiation Safety Standards Committee

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1. Department or Agency	2. Fiscal Year
Department of Health and Human Services	2018

3. Committee or Subcommittee	3b. GSA Committee No.
Technical Electronic Product Radiation Safety Standards Committee	196

4. Is this New During Fiscal Year?	5. Current Charter	6. Expected Renewal Date	7. Expected Term Date
No	12/24/2016	12/24/2018	

8a. Was Terminated During FiscalYear?	8b. Specific Termination Authority	8c. Actual Term Date
No		

9. Agency Recommendation for Next FiscalYear	10a. Legislation Req to Terminate?	10b. Legislation Pending?
Continue	Not Applicable	Not Applicable

11. Establishment Authority Statutory (Congress Created)

12. Specific Establishment Authority	13. Effective Date	14. Commitee Type	14c. Presidential?
21 USC 360kk	10/18/1968	Continuing	No

15. Description of Committee Scientific Technical Program Advisory Board

16a. Total Number of Reports No Reports for this FiscalYear

17a. Open 0 **17b. Closed** 0 **17c. Partially Closed** 0 **Other Activities** 0 **17d. Total** 0

Meetings and Dates

No Meetings

	Current FY	Next FY
18a(1). Personnel Pmts to Non-Federal Members	$0.00	$0.00
18a(2). Personnel Pmts to Federal Members	$0.00	$0.00
18a(3). Personnel Pmts to Federal Staff	$72,233.00	$54,588.00
18a(4). Personnel Pmts to Non-Member Consultants	$0.00	$0.00
18b(1). Travel and Per Diem to Non-Federal Members	$0.00	$0.00
18b(2). Travel and Per Diem to Federal Members	$0.00	$0.00
18b(3). Travel and Per Diem to Federal Staff	$0.00	$0.00
18b(4). Travel and Per Diem to Non-member Consultants	$0.00	$0.00

18c. Other(rents,user charges, graphics, printing, mail, etc.)	$18,058.00	$13,647.00
18d. Total	$90,291.00	$68,235.00
19. Federal Staff Support Years (FTE)	0.40	0.30

20a. How does the Committee accomplish its purpose?

The Technical Electronic Product Radiation Safety Standards Committee advises on technical feasibility, reasonableness and practicability of performance standards for electronic products to control the emission of radiation under 21 U.S.C. 360kk(f).

20b. How does the Committee balance its membership?

Members are technically qualified by experience and training in one or more fields of science or engineering applicable to electronic product radiation safety. By law the committee is comprised of representatives from regulated industry, from Federal/State/local government, and from the general public. Also, one member must be a representative of organized labor.

20c. How frequent and relevant are the Committee Meetings?

Meetings are to be held approximately once every other year. No meetings are plan in FY 2019.

20d. Why can't the advice or information this committee provides be obtained elsewhere?

This committee is authorized by law under the Radiation Control for Health and Safety Act of 1968.

20e. Why is it necessary to close and/or partially closed committee meetings?

N/A

21. Remarks

Although the committee did not meet in FY 2018, considerable time was devoted to reappointing current members, maintaining associated records for these activities, and streamlining paper processes within FDA. In addition, time was spent in the routine care and maintenance of the committee: the development of a financial report for this website; updating the roster and number of vacancies on our website; completing the annual ethics report; reviewing financial disclosures of current members and providing ethics training. Since the committee did not meet, no reporting was required.

Designated Federal Officer

Patricio G. Garcia Health Science Administrator, Center for Devices and Radiological Health, FDA

Committee Members	Start	End	Occupation	Member Designation
Bowman, Joseph	06/29/2017	12/31/2019	Research Chemist, National Institute for Occupational Safety and Health, Cincinnati, OH	Regular Government Employee (RGE) Member
Cardarelli II, John	03/31/2017	12/31/2019	Health Physicist, EPA/OLEM/OEM, Erlanger, KY	Regular Government Employee (RGE) Member
Dodworth, George	09/30/2016	12/31/2020	President, Lightwave International, Inc., Eighty Four, PA	Representative Member
Faraone, Antonio	09/30/2016	12/31/2020	Chief EME Scientist, Motorola Solutions, Inc., Plantation, FL	Representative Member
Goldsmith, Daniel	01/01/2016	12/31/2020	President, X-Laser LLC, Laurel, MD	Representative Member
Irwin, William	02/16/2016	12/31/2019	Radiological & Toxicological Sciences Chief, Vermont Dept. Health, Burlington, VT	Representative Member
Keith, L. Samuel	09/30/2016	12/31/2019	Sr. Health Physicist, Agency for Toxic Substances and Disease Registry, Cumming, GA	Regular Government Employee (RGE) Member
Linet, Martha	09/30/2016	12/31/2020	Sr. Investigator, NIH, Nat'l Cancer Inst., Rockville, MD	Regular Government Employee (RGE) Member
Lotz, William	03/31/2017	12/31/2018	Retired, Cincinnati, OH	Representative Member
McCollough, Cynthia	01/14/2014	12/31/2018	Professor, Mayo Clinic, Radiology Dept., Rochester, MN	Representative Member
McKenney, Sara	06/29/2017	12/31/2019	Medical Physicist & Radiation Safety Officer, Childrens National Hosp, Washington, DC	Representative Member
Murphy, Patrick	01/01/2016	12/31/2020	Executive Director, Intl. Laser Dispay Association, Orlando, FL	Representative Member
Savic, Stanley	01/14/2014	12/31/2018	Owner, Stanley D. Savic Consulting, LLC, Naples, FL	Representative Member
Stein, Antoinette	10/24/2016	12/31/2019	Environmental Engineer, Berkeley, CA	Representative Member

Number of Committee Members Listed: 14

Narrative Description

FDA’s strategic priorities in responding to the public health challenges of the 21st century are to advance regulatory science and innovation; strengthen the safety and integrity of the global supply chain; strengthen compliance and enforcement activities to support public health; expand efforts to meet the needs of special populations; advance medical countermeasures and emergency preparedness; advance food safety and nutrition; promote public health by advancing the safety and effectiveness of medical products; establish an effective tobacco regulation, prevention, and control program; and manage for organizational excellence and accountability. The Technical Electronic Product Radiation Safety Standards Committee supports FDA's mission and strategic action plan: it provides advice and consultation to the Commissioner of FDA on the technical feasibility, reasonableness, and practicality of performance standards for electronic products to control the emission of radiation from such products, and may recommend electronic product radiation safety standards to the Commissioner for consideration.

What are the most significant program outcomes associated with this committee?

	Checked if Applies
Improvements to health or safety	✓
Trust in government	✓
Major policy changes	✓
Advance in scientific research	✓
Effective grant making	
Improved service delivery	
Increased customer satisfaction	✓
Implementation of laws or regulatory requirements	✓
Other	

Outcome Comments

NA

What are the cost savings associated with this committee?

	Checked if Applies
None	
Unable to Determine	✓
Under $100,000	
$100,000 - $500,000	
$500,001 - $1,000,000	
$1,000,001 - $5,000,000	
$5,000,001 - $10,000,000	
Over $10,000,000	
Cost Savings Other	

Cost Savings Comments

The utilization of the Technical Electronic Product Radiation Safety Standards Committee enables the Agency to obtain required and frequently scare professional services from medical and scientific experts not otherwise available to the Agency; and to obtain the services of these only on an as needed basis rather than on a full time basis. The service of the Committee resulted in advice for the improvement of the public health, for which it is difficult to assign a financial value.

What is the approximate Number of recommendations produced by this committee for the life of the committee?

18

Number of Recommendations Comments
The number of recommendations reflect the recommendations provided to the Agency from Fiscal year FY 2003 through 2018. See question 20a of the annual report or specific accomplishments.

What is the approximate Percentage of these recommendations that have been or will be Fully implemented by the agency?
78%

% of Recommendations Fully Implemented Comments
The function of an advisory committee is purely advisory in nature. Although the FDA most often accepts the recommendations from its committees, the advice is purely advisory in nature, and therefore, the Agency has the option of not implementing the advice.

What is the approximate Percentage of these recommendations that have been or will be Partially implemented by the agency?
6%

% of Recommendations Partially Implemented Comments
The function of an advisory committee is purely advisory in nature. Although the FDA most often accepts the recommendations from its committees, the advice is purely advisory in nature, and therefore, the Agency has the option of not implementing the advice.

Does the agency provide the committee with feedback regarding actions taken to implement recommendations or advice offered?
Yes ☑ No ☐ Not Applicable ☐

Agency Feedback Comments
Any amendments to existing regulations or new regulations or guidance are discussed with the committee. The Committee is kept abreast of the development of regulations or guidance as it is being considered. Any amendments to existing regulations, new regulations or guidance is published as part of public record.

What other actions has the agency taken as a result of the committee's advice or recommendation?

Checked if Applies

Reorganized Priorities	✓
Reallocated resources	
Issued new regulation	✓
Proposed legislation	
Approved grants or other payments	
Other	

Action Comments

NA

Is the Committee engaged in the review of applications for grants?

No

Grant Review Comments

NA

How is access provided to the information for the Committee's documentation?

	Checked if Applies
Contact DFO	✓
Online Agency Web Site	✓
Online Committee Web Site	✓
Online GSA FACA Web Site	✓
Publications	✓
Other	

Access Comments

N/A